

STN 10550556

=> d his

(FILE 'HOME' ENTERED AT 16:47:16 ON 30 JUN 2008)

FILE 'CA' ENTERED AT 16:47:30 ON 30 JUN 2008

L1 176583 S ALDEHYDE
L2 225572 S KETONE
L3 882597 S ALCOHOL
L4 177124 S DEHYDROGENASE
L5 1699 S FORMATE DEHYDROGENASE
L6 40145 S NADH
L7 43507 S NADPH
L8 939038 S OXIDATION
L9 1134351 S REDUCTION
L10 362882 S L1 OR L2
L11 74 S L10 AND L3 AND L5
L12 49 S L11 AND (L6 OR L7)
L13 3980556 S H2O OR WATER OR AQUEOUS
L14 11 S L12 AND L13

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(FILE 'HOME' ENTERED AT 14:51:48 ON 01 JUL 2008)

FILE 'CA' ENTERED AT 14:52:00 ON 01 JUL 2008

L1 42695 S ACETOPHENONE
L2 65660 S ?ACETOPHENONE
L3 0 S 2,3-CHLOROACETOPHENONE
L4 21 S 2,3-DICHLOROACETOPHENONE

FILE 'REGISTRY' ENTERED AT 14:54:51 ON 01 JUL 2008

L5 0 S DICHLOROACETOPHENONE/D
L6 70 S DICHLOROACETOPHENONE
L7 66 S 2-CHLOROACETOPHENONE
L8 1 S 2-CHLOROACETOPHENONE/CN

FILE 'CA' ENTERED AT 16:28:44 ON 01 JUL 2008

L9 882597 S ALCOHOL
L10 362882 S KETONE OR ALDEHYDE
L11 90259 S L9 AND L10
L12 1137080 S ENZYME OR DEHYDROGENASE
L13 5690 S L11 AND L12
L14 3420851 S AQUEOUS OR WATER
L15 644 S L13 AND L14
L16 16716 ALCOHOL DEHYDROGENASE
L17 223 L15 AND L16
L18 1699 FORMATE DEHYDROGENASE

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L19 14 L17 AND L18
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FILE 'CA' ENTERED AT 21:05:37 ON 01 JUL 2008
L1 13 BOONSTRA
L2 21637 FRENCH

L3 0 L1 AND L2
L4 36880 COFACTOR
L5 263 COFACTOR REGENERATION
L6 1105 HYDROMORPHONE
L7 1 L5 AND L6

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